

Capacity Word Problems

Name: _____

Date: _____

Aiden's cat had 6 kittens and each kitten weighs 3kg. How much do they weigh altogether?



_____ kg

Estimate the capacity

- a. More than a kilogram
- b. Less than a kilogram



How much would a frog weigh?

- a. 250 grams
- b. 250 kilograms



An elevator holds 3 people. One person weighed 55kg, the second one weighed 75kg and the third one weighed 90kg. How much was the elevator carrying?

_____ kg

A penny weighs 3 grams and a nickel weighs 5 grams. If you had 3 pennies and 2 nickels now how much would they weigh?



_____ grams

Estimate the capacity

- a. More than a kilogram
- b. Less than a kilogram



How much would an adult pig weigh?

- a. 90 grams
- b. 90 kilograms



Micheal's mom was making soup and she added 300 grams of potatoes. If each potato was about 100 grams how many potatoes did she use?



_____ potatoes

A crayon weighs 5 grams and a marker weighs 9 grams. How much would 4 crayons and 2 markers weigh altogether?



_____ grams

How much would a mouse weigh?

- a. 20 grams
- b. 20 kilograms



Estimate the capacity

- a. More than a kilogram
- b. Less than a kilogram



A real hockey puck weighs about 160 grams. An air hockey puck weighs about 19 grams. How much more does a real hockey puck weigh?



_____ grams